

PM_{2.5} and Electric Power Generation: Recent Findings and Implications

April 9 - 10, 2002

***Omni William Penn Hotel
Pittsburgh, PA***

Conference Wrap-up



NETL PM_{2.5} Conference Web Site

- <http://www.netl.doe.gov/events/02conferences/pm25>



The screenshot shows the NETL (National Energy Technology Laboratory) website. The header includes the NETL logo, the text "NATIONAL ENERGY TECHNOLOGY LABORATORY" and "United States Department of Energy", and a navigation bar with links: Home, Welcome, Search, Site Index, Links, Feedback. A "Privacy Statement" link and the date "April 02, 2002" are also visible. The left sidebar lists various site sections: What's New, Business, Career Ops, Events, Publications, Technologies, On-site R&D, People, Maps, Cool Science, NETL TV, and NewsRoom. The main content area is titled "NETL Calendar of Events" and features the event "PM2.5 and Electric Power Generation: Recent Findings and Implications" at the Omni William Penn Hotel in Pittsburgh, PA, from April 9-10, 2002. Below this is a "Table of Contents" with links to General Information, Conference Brochure (PDF-163KB), Registration Form (PDF-11KB), Foreign National Visitor Notice (PDF-94KB), and Hotel and Location Information. A photograph of the Pittsburgh skyline is shown on the right.

NETL
NATIONAL ENERGY TECHNOLOGY LABORATORY
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NETL Calendar of Events

**PM2.5 and Electric Power Generation:
Recent Findings and Implications**
Omni William Penn Hotel, Pittsburgh, PA
April 9-10, 2002

Table of Contents

- [General Information](#)
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- Please check for presentations and other info!



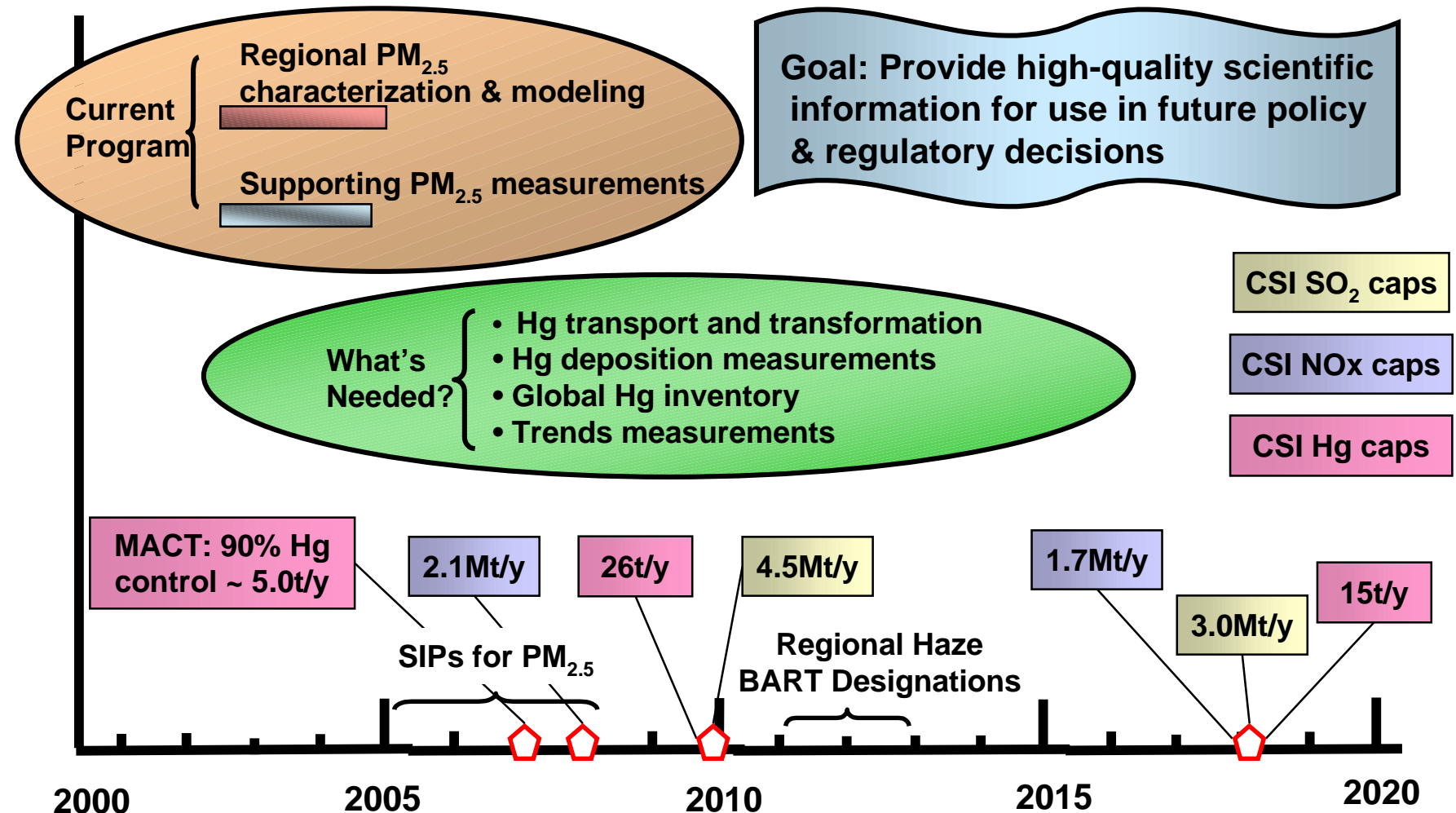
DOE-FE's “Innovations for Existing Plants”

- **Air Quality Research
(includes PM_{2.5})**
- Mercury control technology
- PM/acid gas control technology
- NOx control technology
- Coal utilization byproducts research
- Energy-water initiatives

**NETL Product
Manager:
Tom Feeley**



NETL's Air Quality Research Program



How will changes in power plant emissions affect our air quality?



For Further Information

- **NETL Environmental & Water Resources Website**
 - <http://www.netl.doe.gov/coalpower/environment/>

